

# §Small-sized plug-in transducer§

## INSTALLATION BASE

### 1-output type

#### Application

A multiple unit installation base which can house 1-output type small-sized transducers in a lot. Because the base is collective power source type, it can reduce wiring of power source. Please use the base when installing multiple transducers.



480×130×120mm/1.5kg

Note: installation base is shipped without transducers.

#### Feature

1. There are two types, storable quantity 16 units and 8 units. Choose a storable quantity 8-unit type if there are few transducers (1-output) to install, or when storage space is limited.
2. Two types, wall mounting and DIN rail mounting are available.
3. A terminal block or a connector can be chosen as the 1st output in accordance with output destination.

#### Specification

How to specify

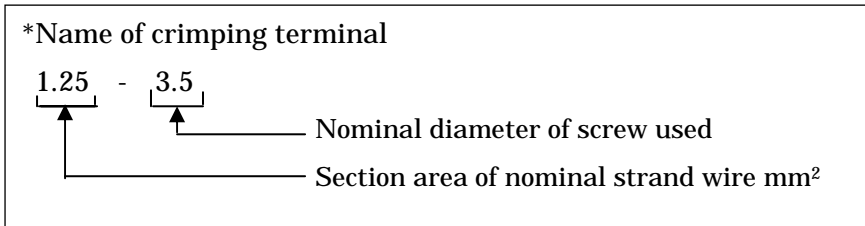
Type name                      Specification code  
**FSBS -**     -  **X**

Storable quantity	Way of mounting	Individual power switch	Output pattern of 1st output
<input type="checkbox"/> 16 : 16 units <input type="checkbox"/> 08 : 8 units	<input type="checkbox"/> P : Wall mounting <input type="checkbox"/> D : DIN rail mounting	<input type="checkbox"/> N : No switch	<input type="checkbox"/> 0 : Terminal block <input type="checkbox"/> 1 : Connector (FCN-364P040-AU made by Fujitsu)

Note: If transducers of different withstand voltage were installed in a case, and a withstand voltage test was implemented, transducers may be damaged by test voltage. Input/output withstand voltage test of small-sized transducers and installation base should be carried out individually or carry out voltage test of devices of the same strength with test voltage that all devices can bear.

#### Terminal block

Specifications	Power source (earth)	Input	Output (terminal block output)
Terminal screw	M3.5×8L (with washer)	M3.5×7L (with washer)	M3.5×7L (with washer)
Matching cable	2mm <sup>2</sup>	2mm <sup>2</sup>	2mm <sup>2</sup>
Matching crimping terminal	1.25-3.5    2-3.5 1.25-4        2-4 1.25-5	1.25-3.5    2-3.5	1.25-3.5    2-3.5



### 1-output/2-output dual purpose type